

# John De La Cruz

## Web Developer/Designer

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### SKILLS

NextJS, React, Redux,  
Material UI, TypeScript,  
Tailwind CSS,  
Styled-Components,  
NodeJS, Express,  
MySQL, MongoDB,  
JavaScript, CSS, HTML,  
Git, Github, C#, Python,  
Figma

### EDUCATION

**The Web Developer  
Bootcamp 2021**  
Udemy  
Oct 2021

**Biomedical Engineering**  
Arizona State  
University  
Aug 2010 – May 2014

### PROJECTS

#### **Personal Portfolio (Click to view)** 🔗

Aug 2022 – Sep 2022

- Built with NextJS, this React framework handles the website's front-end and back-end needs in a single package.
- Site layout was drafted up in Figma, and styling was done using Tailwind CSS. Site animations were handled using Framer Motion, a React animation library.
- **Technologies: NextJS, Tailwind, Framer Motion, Figma, Nodemailer**

#### **OceanSide (Click to view)** 🔗

May 2022 – Jun 2022

- A full-stack application for a mock cafe where users can place orders online for pickup. The front-end was built using React, and styling was done with Material UI.
- Upon browsing the menu and adding items with various additional options to their cart, the user can proceed to checkout in order to provide additional information such as their name and email.
- Once checkout is complete, a Stripe checkout session is generated and the user is redirected to finish their purchase.
- **Technologies: React, Redux, TypeScript, Material UI, React Hook Form, Stripe**

#### **PokeApp (Click to view)** 🔗

Jan 2022 – Mar 2022

- A web application built with React that allows users to access Pokemon data from an API called the PokeAPI.
- Users are able to filter the 905 Pokemon by various properties and view their information via charts and graphs.
- **Technologies: React, Styled-Components, GraphQL, ChartJS, React Router**